ಬೆಬಿಕಂ
BESCOM

ಬೆಂಗಳೂರು ವಿದ್ಯುತ್ ಸರಬರಾಜು ಕಂಪನಿ ನಿಯಮಿತ

Bangalore Electricity Supply Company Limited

(ಕರ್ನಾಟಕ ಸರ್ಕಾರದ ಸಂಪೂರ್ಣ ಸ್ವಾಮ್ಯಕ್ಕೆ ಒಳಪಟ್ಟಿದೆ)

No:BESCOM/CGMP/DGMP/AGMP5/BC-10/2025-26/4327
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O/o The Chief General Manager(Electy)
Procurement Section, 2nd Floor,
Corporate Office, BESCOM,
K.R. Circle, Begaluru - 560 001.

Date : 09 OCT 2025

AMENDMENT

Sub: Supply of FRP wall Extension ladder as per tender specification

Ref: 1. BESCOM/2025-26/IND0166.
2.Pre bid meeting Dated : 15.09.2025.
3. Approval by Director(Tech), BESCOM, Dated: 08.10.2025.

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Tenders were invited for the supply of FRP wall Extension ladder as per tender specifications. During pre-bid meeting on 15.09.2025. Some of the prospective bidders have raised queries regarding the Qualifying Requirements (QR), Technical Specifications, and Extension of Tender Bid Submission Time.

In this regard, based on the decision of the Management Committee Meeting, the following amendments are hereby issued:

Sl. No	Clause No.	As Existing	Amendment as requested by the Prospective Bidders	As Amended
1	QR 4	QR 4 **1.In case of Original Manufacturer:** The Bidder should have manufactured, tested and supplied at least 80% (**40% in**	We Wish to express our interest in participating in Expandable Ladder We are associated with Reputed Manufacturer OEM and carry their authorization to supply and support	Tender extended up to 15.10.2025

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		respect of Micro & Small Enterprises) of the tendered quantity of safety equipment in any one of the preceding 3 years i.e., 2022-23, 2023-24 & 2024-25 (**last 2 years i.e., 2023-24 & 2024-25 for Micro & Small Enterprises**) to Electricity Distribution companies or Government Electrical Utilities/PSUs. **2 In case of Authorized a. a. Dealer / Distributor** a. **The Original Manufacturer** should have manufactured, tested and supplied at least 80% (**40% in respect of Micro & Small Enterprises**) of the tendered quantity of tendered type safety equipment in any one of the preceding 3 years i.e., 2022-23, 2023-24 & 2024-25 (last 2 years i.e., 2023-24 & 2024-25 for Micro & Small Enterprises) to Electricity Distribution companies or Government Electrical Utilities/PSUs.	products with proven OEM experience we request that at least 25 percentage of tender qty be reserved for NEW ENTRANT enabling us to contribute effectively to contribute effectively while prompting fair and competitive participation We Wish to express our interest in participating in Expandable Ladder We are associated with Reputed Manufacturer OEM and carry their authorization to supply and support products with proven OEM experience so we request that at least 25 percentage of tender qty be reserved for NEW ENTRANT enabling us to contribute effectively to contribute effectively while prompting fair and competitive participation	
2	QR 6	QR 6 The Bidder should have valid Bureau of Indian standard certification. (For applicable equipment's)	Points of Clarification Required BIS certification for FRP Ladder is not applicable. Proof of the same from BIS website is attached long with this letter. Instead of BIS an ISO certificate shall be considered as a valid document to be uploaded in the tender. Hence we kindly request that the specification be amended as follows. The Tenderer should have a valid ISO Certification	QR 6 The Bidder should have valid Bureau of Indian standard certification for applicable equipment's if BIS Certification is not applicable than only ISO Certification shall be considered.

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3	QR3	QR3 The Bidder should have a minimum of 3 years works experience in Manufacturing/ Supplying/Distribution of tendered safety equipment as on date of bid submission	Scanned copy of Purchase order completion certificate issued by Electricity Distribution Companies or Govt Electrical Utilities PSUs demonstrating experience of 3 years shall be uploaded We request you to consider purchase order copies order completion certificates of FRP products	Tender Condition Prevails
4	QR 4	**1.In case of Original Manufacturer:** The Bidder should have manufactured, tested and supplied at least 80% (**40% in respect of Micro & Small Enterprises**) of the tendered quantity of safety equipment in any one of the preceding 3 years i.e., 2022-23, 2023-24 & 2024-25 (**last 2 years i.e., 2023-24 & 2024-25 for Micro & Small Enterprises**) to Electricity Distribution companies or Government Electrical Utilities/PSUs. **2.In case of Authorized Dealer / Distributor** **a. The Original Manufacturer** should have manufactured, tested and supplied at least 80% (**40% in respect of Micro & Small Enterprises**) of the tendered quantity of tendered type safety equipment in any one of the preceding 3 years i.e., 2022-23, 2023-24 & 2024-25 (last 2 years i.e., 2023-24 & 2024-25 for Micro & Small Enterprises) to Electricity Distribution companies or Government Electrical Utilities/PSUs. **and** **b. The Authorized Dealer / Distributor** should have supplied at least 30% of		

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		the tendered quantity tendered type safety equipment in any one of the preceding 3 years i.e., 2022-23, 2023-24 & 2024-25 to Electricity Distribution companies or Government Electrical Utilities/PSUs. **Documents to be uploaded**: **1.In case of OEM:** Scanned copies of Order completion certificates **(in the name of Original Manufacturer)** issued by an officer not below the rank of Executive Engineer or equivalent officer of the concerned Electricity Distribution companies or Government Electrical Utilities/PSUs shall be uploaded. Micro & Small Enterprises shall upload valid MSME (UDYAM) registration certificate obtained from the competent authority certifying that Bidder is a Micro and Small Enterprises. **2.In case of Authorized Dealer / Distributor** **a.** Scanned copies of Order completion certificates **(in the name of Original Manufacturer)** issued by an officer not below the rank of Executive Engineer or equivalent officer of the concerned Electricity Distribution companies or Government Electrical Utilities/PSUs shall be uploaded. Micro & Small Enterprises shall upload valid MSME (UDYAM) registration certificate obtained from the competent		

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		authority certifying that Bidder is a Micro and Small Enterprises. **and** **b.** Scanned copies of Order completion certificates **(in the name of Authorized Dealer / Distributor)** issued by an officer not below the rank of Executive Engineer or equivalent officer of the concerned Electricity Distribution companies or Government Electrical Utilities/PSUs shall be uploaded.		
5	Technical Specification Page no.2, Sl.No.4 EN 131	EN131 Certification FRP ladders are EN 131 certified meeting European safety standards as in Y Access FRP Single Sided Self Supporting Ladder (if applicable)	EN 131 European safety standards Certification is applicable for products supplied in European countries These EN 131 OSHA ANSI certification facilities are not available in India. We are requesting you to accept and support Make in India products tested with equivalent IS IEC test reports from Indian Laboratories like CPRI ERDA CIPET etc. Hence we requesting you to amend this specification as below Certification FRP ladders shall be certified with applicable IS IEC standards from Indian Laboratories like CPRI ERDA CIPET etc.	The Bidder should have valid Bureau of Indian standard certification for applicable equipment's if BIS Certification is not applicable than only ISO Certification shall be considered.
6	Technical Specification page no.4, Sl.No.9	**Technical Specification** **Type Test Certificates** The bidder shall submit type test reports as per clause 5.10, 5.11 & 5.12 tested form CPRI, ERDA, CIPET or any govt laboratories along with the offer. Type Test Certificate Should not be older than 5 years as on the date of tender opening. **Certificates**: Complies with EN 131 and shall me OSHA/ANSI standards for safety.	EN 131 European safety standards Certification is applicable for products supplied in European countries These EN 131 OSHA ANSI certification facilities are not available in India We are requesting you to accept and support Make in India products tested with equivalent IS IEC test reports from Indian Laboratories like CPRI ERDA CIPET etc Hence we requesting you to amend this specification as below Certification FRP ladders shall be certified with applicable IS IEC standards	The Bidder should have the valid type test certificates for having conducted all the type tests mentioned in the relevant IS/technical specification on **tendered type safety equipment** at CPRI/ERDA & such type test certificates shall not be older than five years as on the last date of bid submission for applicable equipment's if testing facilities are not available, then only

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			from Indian Laboratories like CPRI ERDA CIPET etc	valid type test certificates NABL accredited Govt. labs testing shall be considered. Shall complies to EN 131 or IEC 61438 standards
7	Technical Specification Page No.3,5.10, Sl.No.10	**Technical Specification** Strength of Round as per IS:4571:1977 CL.No.6.2	While the tender specifies a Strength of Round test our manufacturing process and quality control are aligned with international and Indian standards that use more specific and technically robust testing methods We have comprehensive test reports for Flexural Strength ASTM D 790 and IS 13360 Part 5 Sec 7 Flexural Modulus ASTM D 790 and IS 13360 Part 5 Sec 7 Charpy Impact Strength ASTM D 6110 Izod Impact Strength ASTM D 25610 and Torsional Test all of which are the industry recognized equivalents for assessing the strength and rigidity of a ladders rungs Torsional test measures the twist movement of the FRP Rods used in ladders when a load is applied to the rung ensuring it remains stable The Strength of Round test is essentially a flexural or bending test that measures how a round profile the rung behaves under a load Our provided reports directly quantify the key properties of the FRP sections We kindly request that you accept these equivalent test reports	The Bidder should have the valid type test certificates for having conducted all the type tests mentioned in the relevant IS/technical specification on **tendered type safety equipment** at CPRI/ERDA & such type test certificates shall not be older than five years as on the last date of bid submission for applicable equipment's if testing facilities are not available, then only valid type test certificates NABL accredited Govt. labs testing shall be considered.
8	Technical Specification Page No.3,5.10, Sl.No.9	**Type Test Certificates** **Load deflection as per** IS:4571:1977 CL.No.6.1	Our FRP Ladder has been extensively tested and certified to international and Indian standards for Flexural Strength and Flexural Modulus as per ASTM D 790 and IS 13360 Part 5 Sec 7 These tests directly measure the load	The Bidder should have the valid type test certificates for having conducted all the type tests mentioned in the relevant IS/technical specification on **tendered type safety**

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			bearing capacity and stiffness of FRP profiles under bending The data recorded during these tests load vs deflection is used to calculate the flexural strength the maximum load the material can withstand and flexural modulus its resistance to deflection Thus the provided test reports for Flexural Strength and Flexural Modulus fully satisfy the intent of the Load Deflection requirement We kindly request that you accept these equivalent test reports	**equipment** at CPRI/ERDA & such type test certificates shall not be older than five years as on the last date of bid submission for applicable equipment's if testing facilities are not available, then only valid type test certificates NABL accredited Govt. labs testing shall be considered
9	Technical Specification Page No.4, Sl.No.6	**Tests** The FRP Pultruded section used in FRP Ladder shall be fully type tested for Mechanical Properties, Electrical Properties, Fire Propagation, low flammability Fire Rating & Specific Optical Density as stated above. All the Type Tests shall be carried out from Laboratories such as CPRI, ERDA, CIPET to prove that that FRP pultruded section meets the requirements of specification.	Our FRP ladder sections rods have been tested and certified under widely recognized international standards These tests are functionally equivalent to the BS 476 series and provide a comprehensive evaluation of the materials fire safety characteristics We have comprehensive test reports of flammability test IS 6764 and UL 94 Thermal Conductivity Test ASTM C 518 Arc Resistance ASTM D 495 Heat Deflection Temperature Test ASTM D 648 UV Exposure Test as per ASTM D 4329 and limiting oxygen index ASTN D 2863 While we do not have specific reports for BS 476 our certifications for UL 94 ASTM C 518 ASTM D 648 and ASTM D 495 are technically superior and more comprehensive in assessing the fire and thermal performance of FRP composites These reports collectively demonstrate that our products meet or exceed the safety requirements specified in the tender We kindly request that you accept these equivalent test reports	The Bidder should have the valid type test certificates for having conducted all the type tests mentioned in the relevant IS/technical specification on **tendered type safety equipment** at CPRI/ERDA & such type test certificates shall not be older than five years as on the last date of bid submission for applicable equipment's if testing facilities are not available, then only valid type test certificates NABL accredited Govt. labs testing shall be considered.

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10	Technical Specification Page No.3, 5.10, Sl.No.6	**Technical Specification** Compressive Modulus 2.5-4.5 Kg/cm2	Our FRP Ladder has been extensively tested and certified to international standards However our available certificates are for Compressive Strength ASTM D695 and Crushing Test as per IEC 61235 We would like to request an amendment to the tender requirements to accept these certificates as equivalent to the compressive modules test	The Bidder should have the valid type test certificates for having conducted all the type tests mentioned in the relevant IS/technical specification on **tendered type safety equipment** at CPRI/ERDA & such type test certificates shall not be older than five years as on the last date of bid submission for applicable equipment's if testing facilities are not available, then only valid type test certificates NABL accredited Govt. labs testing shall be considered. **Documents to be uploaded:** The Bidder should have the valid type test certificates for having conducted all the type tests mentioned in the relevant IS/technical specification on **tendered type safety equipment** at CPRI/ERDA & such type test certificates shall not be older than five years as on the last date of bid submission for applicable equipment's if testing facilities are not available, then only valid type test certificates NABL accredited Govt. labs testing shall be considered. **Note:** In case of authorized dealer/distributor, type test certificates of OEM shall be uploaded.

Sl. No	Clause No.	As Existing	Amendment as requested by the Prospective Bidders	As Amended
11	QR3	QR3 Scanned copy of Purchase order/Order completion certificate issued by Electricity Distribution Companies or Govt. Electrical Utilities/PSUs, demonstrating experience of 3 years shall be uploaded.	Scanned copy of Purchase order completion certificate issued by Electricity Distribution Companies or Govt Electrical Utilities PSUs demonstrating experience of 3 years shall be uploaded We request you to consider purchase order copies order completion certificates of FRP products	Technical Condition prevails
12	QR4	**Documents to be uploaded**: **1.In case of OEM:** Scanned copies of Order completion certificates **(in the name of Original Manufacturer)** issued by an officer not below the rank of Executive Engineer or equivalent officer of the concerned Electricity Distribution companies or Government Electrical Utilities/PSUs shall be uploaded. Micro & Small Enterprises shall upload valid MSME (UDYAM) registration certificate obtained from the competent authority certifying that Bidder is a Micro and Small Enterprises. **2.In case of Authorized Dealer / Distributor** **a.** Scanned copies of Order completion certificates **(in the name of Original Manufacturer)** issued by an officer not below the rank of Executive Engineer or equivalent officer of the concerned Electricity Distribution companies or Government Electrical Utilities/PSUs shall be uploaded.		**Documents to be uploaded**: **1.In case of OEM:** Scanned copies of Order completion certificates **(in the name of Original Manufacturer)** issued by an officer not below the rank of Executive Engineer or equivalent officer of the concerned Electricity Distribution companies or Government Electrical Utilities/PSUs shall be uploaded. Micro & Small Enterprises shall upload valid MSME (UDYAM) registration certificate obtained from the competent authority certifying that Bidder is a Micro and Small Enterprises. **2.In case of Authorized Dealer / Distributor** **a.** Scanned copies of Order completion certificates **(in the name of Original Manufacturer)** issued by an

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		Micro & Small Enterprises shall upload valid MSME (UDYAM) registration certificate obtained from the competent authority certifying that Bidder is a Micro and Small Enterprises. **and** **b.** Scanned copies of Order completion certificates **(in the name of Authorized Dealer / Distributor)** issued by an officer not below the rank of Executive Engineer or equivalent officer of the concerned Electricity Distribution companies or Government Electrical Utilities/PSUs shall be uploaded.		officer not below the rank of Executive Engineer or equivalent officer of the concerned Electricity Distribution companies or Government Electrical Utilities/PSUs shall be uploaded. Micro & Small Enterprises shall upload valid MSME (UDYAM) registration certificate obtained from the competent authority certifying that Bidder is a Micro and Small Enterprises. **and** **b.** Scanned copies of Order completion certificates **(in the name of Authorized Dealer / Distributor)** issued by an officer not below the rank of Executive Engineer or equivalent officer of the concerned Electricity Distribution companies or Government Electrical Utilities/PSUs shall be uploaded.
13	Technical Specification Page No.1, Sl.No.4	Rungs/ steps	FRP ladder will include aluminum D Rung which will be nonconductive and passed with all standards certification and from third party agency also and we hereby undertake to supply the same . However also like to inform the ladders supply shall consort of FRP sections with Aluminum steps which not only comply specifications but also offer enhanced durability and performance	In technical specification mentioned that Rungs/steps shall be anti-skid in nature

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14	Technical Specification Page No.2,4.0	Platform	1)Point No.4.0 Material & Construction:- Page No.1 i) Platform: FRP Ladder include a platform for comfortable work at height – please clarified & share photo with drawing	Suitable platform for comfortable work height may be provide which can be foldable. Photo shared for reference. Technical Specification Prevails
15	Technical Specification Page No.2 & 3	General Technical Requirements: The ladder side rail shall be rectangular type with a wall thickness of 60X30X4mm. The rungs shall be pultruded structural shapes, continuously fluted to provide a non-slip surface. Rungs that are gritted as a secondary operation shall not be permitted.	2) Point No.5 General Technical Requirements:- Page No.2 & 3 i) Sr.1 side: The ladder side rail shall be rectangular type with a wall thickness of 60X30X4mm- Generally We are using rectangular type 80X30X4mm 'C' profile, please clarified this.	Technical Specification Prevails
16	Technical Specification Page No.2,5.0, 3,4	General Technical Requirements: closed height 10 ft extended height 18 ft	ii) Sr.3 & Sr.4 closed & Extended Height: as per safety points mostly overlap required minimum 900mm, so if close height is 10ft then extended height must be 17ft only. Now if you required extended height 18ft then close height should be 11ft. Please clarified this.	Technical Specification Prevails
17	Technical Specification Page No.2,5.0,6	General Technical Requirements: Bottom & Top: fitted with non-slippery rubber pad on the lower and upper side min 50 mm wide.	iii) Sr.6, Bottom & Top: Please clarified upper side min 50mm wide.	Technical Specification Prevails
18	Technical Specification Page No.2,5.0,9	General Technical Requirements: weight Approximate	iv) Sr.9 Weight: Approx. 2.2kgs/Mtr, please mention Max weight is approx.3.2kgs/Mtr	Technical Specification Prevails
19	Technical Specification Page No.3,5.3	General Technical Requirements: Height limit indicator Red ring to indicate max-safe standing height.	3) Point No.5.3 Height limit indicator:- Red ring to indicate max-safe standing height at which height??? Please clarified.-Page No.3	Maximum extension safety height at 2ft after from the top of main ladder

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20	Technical Specification Page No.4,7.2, 8	General Technical Requirements: Manufacturer should have in house testing facilities for carrying out the routing test	4) Point No.7.2- Page No.4 Manufacturer should have in house testing facilities for carrying out the routing test (Point No.8) of Dry Electric Test (Sl.No.4)-250Kv/Mtr power frequency test voltage-In industry max 66 Kv line have they how can test 250 Kv power frequency test- Please clarified for High Voltage Testing in house facilities.	Technical Specification Prevails
21	Technical Specification Page No.4,9	Type Test Certificates: The Bidder shall submit type test reports as per clause 5.10, 5.11,& 5.12 tested from CPRI,ERDA, CIPET or any govt laboratories along with the offer. Type test Certificate should not be older than 5 years as on the date of tender opening Certificates: Complies with EN 131 and shall meet OSHA/ANSI standards for safety.	5) Point No.9: Type Test Certificates-Page No.4 Certificates: Complies with EN 131 and shall meet OSHA/ANSI Standard for safety- Please clarified these Both type certificates (EN 131 & OSHA/ANSI) required form NABL Lab???	The Bidder should have the valid type test certificates for having conducted all the type tests mentioned in the relevant IS/technical specification on **tendered type safety equipment** at CPRI/ERDA & such type test certificates shall not be older than five years as on the last date of bid submission for applicable equipment's if testing facilities are not available, then only valid type test certificates NABL accredited Govt. labs testing shall be considered.
22	Technical Specification Page No.5,10	Acceptance Test: Inspection of each Sampling plan for test 3 Nos, which are selected randomly form Lot for testing works.	6) Point No.10: Acceptance Test -Page No.5 i) During Inspection, selected sample send to NABL lab for Type Test ??? ii) Sample send to NABL lab each times when Inspection done ???	Yes if desired by BESCOM

Sl. No	Clause No.	As Existing	Amendment as requested by the Prospective Bidders	As Amended
23	Technical Specification Page No.5,11	Dispatch: The material to be supplied shall be packed and dispatched only after inspection and approval	7) Point No.11: Dispatch - Page No.5 The material to be supplied in One location only Or Multi location from single inspected lot ???	Inspection at factory premises and supply may be one or may location as desired by BESCOM
24	Technical Specification Page No.5.10,5.1,5.12	FRP Pultruded section/pickets shall have following mechanical properties. FRP Pultruded section/pickets shall have following electrical properties. FRP Pultruded section shall be type tested for following a) Specific optical density of smoke according to BS-476, part 5 b) Fire propagation according to BS-476, part 6. The flame spread index shall not be more than 15. c) Surface spread flame, according to BS-476, part 7 (class-1 fire rating)	8) Point No.5.10, 5.11 & 5.12: Type Test – Page No.3 & 4 In these all points, most of the type test for FRP Pultruded section. We are FRP Ladder Manufacturer & we source FRP Profile from FRP Profile Manufacture, so can type test consider from our raw material supplier.	The Bidder should have the valid type test certificates for having conducted all the type tests mentioned in the relevant IS/technical specification on **tendered type safety equipment** at CPRI/ERDA & such type test certificates shall not be older than five years as on the last date of bid submission for applicable equipment's if testing facilities are not available, then only valid type test certificates NABL accredited Govt. labs testing shall be considered.
25	QR7	QR7 The Bidder shall upload the valid type test certificates for having conducted all the type tests mentioned in the relevant IS/technical specification on **tendered type safety equipment** at CPRI/ERDA & such type test certificates shall not be older than five years as on the last date of bid submission. (For applicable equipment's)	9) If no available of Type Test, BG can be submitted ???	QR7 The Bidder should have the valid type test certificates for having conducted all the type tests mentioned in the relevant IS/technical specification on **tendered type safety equipment** at CPRI/ERDA & such type test certificates shall not be older than five years as on the last date of bid submission for applicable equipment's if testing facilities are not available, then only

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				valid type test certificates NABL accredited Govt. labs testing shall be considered. Type test required.
26	General	---------	10) The order Qty can be splitted in between L1 & L2 or Price match party???	As desired by BESCOM

And further as per management decision below amendment are issued:

QR No.	As Existing PQR	As Amended PQR
QR 4	**1.In case of Original Manufacturer:** The Bidder should have manufactured, tested and supplied at least 80% (**40% in respect of Micro & Small Enterprises**) of the tendered quantity of safety equipment in any one of the preceding 3 years i.e., 2022-23, 2023-24 & 2024-25 (**last 2 years i.e., 2023-24 & 2024-25 for Micro & Small Enterprises**) to Electricity Distribution companies or Government Electrical Utilities/PSUs. **2.In case of Authorized Dealer / Distributor** **c.** The **Original Manufacturer** should have manufactured, tested and supplied at least 80% (**40% in respect of Micro & Small Enterprises**) of the tendered quantity of tendered type safety equipment in any one of the preceding 3 years i.e., 2022-23, 2023-24 & 2024-25 (last 2 years i.e., 2023-24 & 2024-25 for Micro & Small Enterprises) to Electricity Distribution companies or Government Electrical Utilities/PSUs. **and** **d.** The **Authorized Dealer / Distributor** should have supplied at least 30% of the tendered quantity tendered	**1.In case of Original Manufacturer:** The Bidder should have manufactured, tested and supplied at least 80% (**40% in respect of Micro & Small Enterprises**) of the tendered quantity of safety equipment in the preceding 3 years i.e., 2022-23, 2023-24 & 2024-25 (**last 2 years i.e., 2023-24 & 2024-25 for Micro & Small Enterprises**) to Electricity Distribution companies or Government Electrical Utilities/PSUs. **2.In case of Authorized Dealer / Distributor** **a.** The **Original Manufacturer** should have manufactured, tested and supplied at least 80% (**40% in respect of Micro & Small Enterprises**) of the tendered quantity of tendered type safety equipment in the preceding 3 years i.e., 2022-23, 2023-24 & 2024-25 (last 2 years i.e., 2023-24 & 2024-25 for Micro & Small Enterprises) to Electricity Distribution companies or Government Electrical Utilities/PSUs. **and** **b.** The **Authorized Dealer / Distributor** should have supplied at least 30% of the tendered quantity tendered type safety equipment in the preceding 3 years i.e., 2022-23, 2023-24 & 2024-25 to Electricity Distribution companies or Government Electrical Utilities/PSUs.

	type safety equipment in any one of the preceding 3 years i.e., 2022-23, 2023-24 & 2024-25 to Electricity Distribution companies or Government Electrical Utilities/PSUs. **Documents to be uploaded**: **1.In case of OEM:** Scanned copies of Order completion certificates **(in the name of Original Manufacturer)** issued by an officer not below the rank of Executive Engineer or equivalent officer of the concerned Electricity Distribution companies or Government Electrical Utilities/PSUs shall be uploaded. Micro & Small Enterprises shall upload valid MSME (UDYAM) registration certificate obtained from the competent authority certifying that Bidder is a Micro and Small Enterprises. **2.In case of Authorized Dealer / Distributor** **a.** Scanned copies of Order completion certificates **(in the name of Original Manufacturer)** issued by an officer not below the rank of Executive Engineer or equivalent officer of the concerned Electricity Distribution companies or Government Electrical Utilities/PSUs shall be uploaded. Micro & Small Enterprises shall upload valid MSME (UDYAM) registration certificate obtained from the competent authority certifying that Bidder is a Micro and Small Enterprises. **and** **b.** Scanned copies of Order completion certificates **(in the name of Authorized Dealer / Distributor)** issued by an officer not below the rank of Executive Engineer or equivalent officer of the concerned Electricity Distribution companies or Government Electrical Utilities/PSUs shall be uploaded.	**Documents to be uploaded**: **1.In case of OEM:** Scanned copies of Order completion certificates **(in the name of Original Manufacturer)** issued by an officer not below the rank of Executive Engineer or equivalent officer of the concerned Electricity Distribution companies or Government Electrical Utilities/PSUs shall be uploaded. Micro & Small Enterprises shall upload valid MSME (UDYAM) registration certificate obtained from the competent authority certifying that Bidder is a Micro and Small Enterprises. **2.In case of Authorized Dealer / Distributor** **a.** Scanned copies of Order completion certificates **(in the name of Original Manufacturer)** issued by an officer not below the rank of Executive Engineer or equivalent officer of the concerned Electricity Distribution companies or Government Electrical Utilities/PSUs shall be uploaded. Micro & Small Enterprises shall upload valid MSME (UDYAM) registration certificate obtained from the competent authority certifying that Bidder is a Micro and Small Enterprises. **and** **b.** Scanned copies of Order completion certificates **(in the name of Authorized Dealer / Distributor)** issued by an officer not below the rank of Executive Engineer or equivalent officer of the concerned Electricity Distribution companies or Government Electrical Utilities/PSUs shall be uploaded.
5	**1. In case of Original Manufacturer:** The Bidder shall have performance certificate issued by any Electricity Distribution Companies or Govt. Electrical Utilities/PSUs for having satisfactory operation for at least one year as on the date of bid submission for minimum of	**1.In case of Original Manufacturer:** The Bidder shall have performance certificate issued by any Electricity Distribution Companies or Govt. Electrical Utilities/PSUs for having satisfactory operation for Preceding 3 years i.e., 2022-23, 2023-24 and 2024-25 as on the date of bid submission for

	80% (40% in respect of Micro & Small Enterprises) of tendered quantity tendered type safety equipment. 2. **In case of Authorized Dealer / Distributor** **a. The Original Manufacturer** should have performance certificate issued by any Electricity Distribution Companies or Govt. Electrical Utilities/PSUs for having satisfactory operation for at least one year as on the date of bid submission for minimum of 80% (40% in respect of Micro & Small Enterprises) of tendered quantity of tendered type safety equipment. And **b.** The Authorized Dealer / Distributor should have performance certificate issued by any Electricity Distribution Companies or Govt. Electrical Utilities/PSUs for having satisfactory operation for at least one year as on the date of bid submission for minimum of 30% of tendered quantity of tendered type safety equipment. **Documents to be uploaded:** **1. In case of OEM:** a. Scanned copies of the performance certificates **(in the name of OEM)** issued by an officer not below the rank of Executive Engineer or equivalent officer of the concerned Electricity Distribution companies or Government Electrical Utilities/PSUs shall be uploaded. Micro & Small Enterprises shall upload valid MSME (UDYAM) registration certificate obtained from the competent authority certifying that Bidder is a Micro and Small Enterprises. 2. **In case of Authorized Dealer / Distributor** **a.** Scanned copies of performance certificates **(in the name of Original Manufacturer)** issued by an officer not below the rank of Executive Engineer or equivalent officer of the concerned Electricity Distribution companies or Government	minimum of 80% (40% in respect of Micro & Small Enterprises) of tendered quantity tendered type safety equipment. 2. **In case of Authorized Dealer / Distributor** **a. The Original Manufacturer** should have performance certificate issued by any Electricity Distribution Companies or Govt. Electrical Utilities/PSUs for having satisfactory operation for Preceding 3 years i.e., 2022-23, 2023-24 and 2024-25 as on the date of bid submission for minimum of 80% (40% in respect of Micro & Small Enterprises) of tendered quantity of tendered type safety equipment. And **b.** The Authorized Dealer / Distributor should have performance certificate issued by any Electricity Distribution Companies or Govt. Electrical Utilities/PSUs for having satisfactory operation for Preceding 3 years i.e., 2022-23, 2023-24 and 2024-25 as on the date of bid submission for minimum of 30% of tendered quantity of tendered type safety equipment. **Documents to be uploaded:** **1.In case of OEM:** a. Scanned copies of the performance certificates **(in the name of OEM)** issued by an officer not below the rank of Executive Engineer or equivalent officer of the concerned Electricity Distribution companies or Government Electrical Utilities/PSUs shall be uploaded. Micro & Small Enterprises shall upload valid MSME (UDYAM) registration certificate obtained from the competent authority certifying that Bidder is a Micro and Small Enterprises. **2.In case of Authorized Dealer / Distributor** **a.** Scanned copies of performance certificates **(in the name of Original Manufacturer)** issued by an officer not below the rank of Executive Engineer or equivalent officer of the concerned Electricity Distribution companies or Government Electrical Utilities/PSUs shall be uploaded. Micro & Small Enterprises shall upload valid MSME (UDYAM) registration certificate obtained from the competent authority

	Electrical Utilities/PSUs shall be uploaded. Micro & Small Enterprises shall upload valid MSME (UDYAM) registration certificate obtained from the competent authority certifying that Bidder is a Micro and Small Enterprises. **and** **b.** Scanned copies of performance certificates **(in the name of Authorized Dealer / Distributor)** issued by an officer not below the rank of Executive Engineer or equivalent officer of the concerned Electricity Distribution companies or Government Electrical Utilities/PSUs shall be uploaded.	certifying that Bidder is a Micro and Small Enterprises. **and** **b.** Scanned copies of performance certificates **(in the name of Authorized Dealer / Distributor)** issued by an officer not below the rank of Executive Engineer or equivalent officer of the concerned Electricity Distribution companies or Government Electrical Utilities/PSUs shall be uploaded.
6	The Bidder should have valid Bureau of Indian standard certification. (For applicable equipment's) **Documents to be uploaded:** Valid BIS certificates shall be uploaded **Note:** In case of authorized dealer/distributor BIS certificate of OEM shall be uploaded.	The Bidder should have valid Bureau of Indian standard certification for applicable equipment's if BIS Certification is not applicable than only ISO Certification shall be considered. **Documents to be uploaded:** If applicable Valid BIS certificates shall be uploaded, if BIS Certification is not applicable than only ISO Certification shall be uploaded. **Note:** In case of authorized dealer/distributor BIS/ISO certificate of OEM shall be uploaded.
7	The Bidder shall upload the valid type test certificates for having conducted all the type tests mentioned in the relevant IS/technical specification on **tendered type safety equipment** at CPRI/ERDA & such type test certificates shall not be older than five years as on the last date of bid submission. (For applicable equipment's) **Documents to be uploaded:** Valid type test certificates from CPRI/ERDA/ shall be uploaded.	The Bidder should have the valid type test certificates for having conducted all the type tests mentioned in the relevant IS/technical specification on **tendered type safety equipment** at CPRI/ERDA & such type test certificates shall not be older than five years as on the last date of bid submission for applicable equipment's if testing facilities are not available, then only valid type test certificates NABL accredited Govt. labs testing shall be considered. **Documents to be uploaded:** The Bidder should have the valid type test certificates for having conducted all the type tests mentioned in the relevant IS/technical

	Note: In case of authorized dealer/distributor, type test certificate of Original Manufacturer shall be uploaded.	specification on **tendered type safety equipment** at CPRI/ERDA & such type test certificates shall not be older than five years as on the last date of bid submission for applicable equipment's if testing facilities are not available, then only valid type test certificates NABL accredited Govt. labs testing shall be considered. **Note:** In case of authorized dealer/distributor, type test certificates of OEM shall be uploaded.

Approved by Director of Technical, BESCOM

(Shrikant.M.Sasalatti),
Chief General Manager(Ele.,),
Procurement Section, BESCOM.